

Application or Docket Number
10656313

Substitute for Form PTO-875

(Column 1)

(Column 2)

OR

OTHER THAN
SMALL ENTITY

RATE	FEE
1.	\$ _____
X \$ _____ =	
X \$ _____ =	
+ \$ _____ =	
TOTAL	

OR

RATE	FEE
	\$ _____
X \$ _____ =	
X \$ _____ =	
+ \$ _____ =	
TOTAL	

* If the difference in column 1 is less than zero, enter "0" in column 2.

10-30-06

(Column i)

(Column 2)

(Column 3)

SMALL ENTITY

Of:

OTHER THAN
SMALL ENTITY

RATE	ADDITIONAL FEE
X \$ _____ =	
X \$ _____ =	
+ \$ _____ =	
TOTAL ADDITIONAL FEE	

Of:

RATE	ADDITIONAL FEE
X \$ _____ =	
X \$ _____ =	
+ \$ _____ =	
TOTAL ADD'L FEE	

TOTAL ADDITIONAL FEE		
RATE	ADDITIONAL FEE	
X \$ _____ =		
X \$ _____ =		
+ \$ _____ =		
TOTAL ADDITIONAL FEE		

⋮

TOTAL ADD'L FEE		/	
RATE		ADDI- TIONAL FEE	
X \$	=		
X \$	=		
+ \$	=		
TOTAL ADD'L FEE			

TOTAL ADDFEE		
RATE	ADDITIONAL FEE	
X \$ _____ =		
X \$ _____ =		
+ \$ _____ =		
TOTAL ADDFEE		

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TOTAL ADD'L FEE	
RATE	ADDITIONAL FEE
X \$ _____ =	
X \$ _____ =	
+ \$ _____ =	
TOTAL ADD'L FEE	

* If the path, in a domain D , is less than $\frac{1}{2}$ the length of a cycle, $\frac{1}{2}$ cycle \leq path \leq cycle $\leq \frac{3}{2}$ cycle.

²² If the Highest Demand for α is $\frac{1}{2}$ and $K_1 = 0$ (i.e., $\alpha = 1$), then $\alpha = 1$ is called "20."

*** If the highest number of α -units is 1 and $E_{\alpha} \in \text{EHS}(C \cup d)$, then α is a β -unit.

The Hadley-Bombard frequency, f_{HB} , is a function of the β - β number and the β - β ratio, β/β_0 , and is plotted in column 4.

[illegible]